

ABSTRACT

An apparatus for protecting vehicles and products being loaded and moved by means of a forklift. By attaching the invention to the front of the forklift mast, the product, or pallet the product is on, is moved forward to the end of the fork lift tines so that they are not protruding from underneath the pallet thus preventing damage caused by the tines. The invention also prevents damage to the side of vehicle doors. Being made by a reaction injection molding, the invention is made of a hard rubber material that absorbs the impact of any contact made. The invention is also of a non skid material so the load will remain stabilized. The invention is movable to accomodate any size load.